

DEPARTMENTAL VISION STATEMENT

To become an integral partner with our customers and the community to enable the City to be recognized as a leader in technology that prides itself on innovation, transparency, and accountability.

INNOVATION & TECHNOLOGY

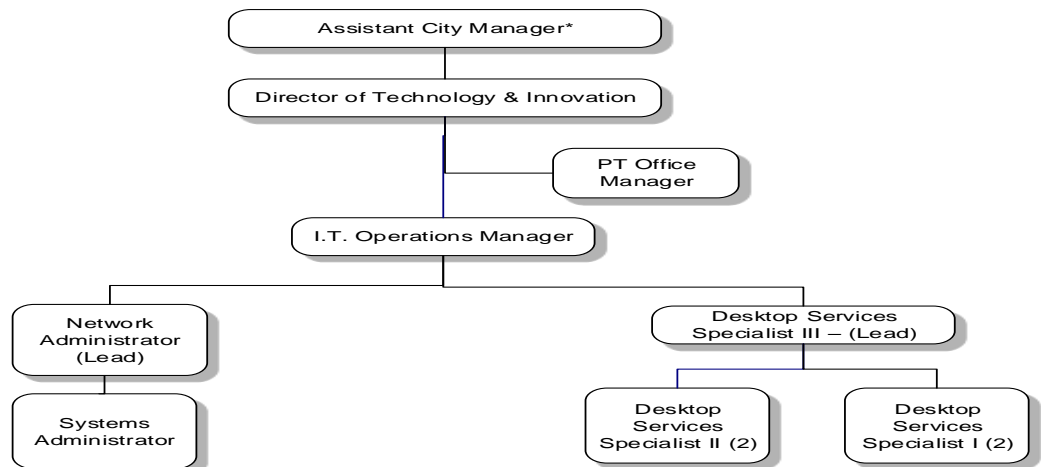
- Innovation & Technology

DEPARTMENTAL MISSION STATEMENT

The I.T. Department delivers the best proven technology and services available for computer, data, telecommunications, mapping, and critical business systems of the City to employees and the public through excellent customer service, continuous improvement, innovative problem-solving, adherence to standardized Innovation & Technology best practices, and collaborative solutions.

DEPARTMENTAL DESCRIPTION

The Innovation & Technology Department serves other City departments through a series of services that includes integrating computer systems, coordinating and providing training, negotiating and managing Innovation & Technology related contracts, and technology assistance and support. The department creates the technological environment that enables City employees to quickly access vital information using the most efficient and cost effective system hardware and software.



Total Full-Time Employees = 9

Total Part-Time Employees = 1

*Assistant City Manager is included in the Council & Management budget.

FY 2015 DEPARTMENTAL ACCOMPLISHMENTS

- ☐ Upgraded Council Conference Room to provide more technological functionality.
- ☐ Upgraded Public Safety Training Room to provide more technological functionality.
- ☐ Replaced analog phone at Public Safety Mini Station for easier access.
- ☐ Implemented and configured an IP network at Fire Station #5 to allow access to EOC and all servers.
- ☐ Upgraded or replaced all Macs for MCTV to give them better resources; placed Macs on corporate domain for access to corporate resources; implemented a 10Gb network to accommodate new storage solution for MCTV's video and storage requirements.
- ☐ Implemented and updated the call tree for City Hall front desk, allowing for better functionality and better telephone access for our citizens.
- ☐ Implemented and configured new IVR server to accommodate MUNIS Go Live for Planning & Development Services which provides access for citizens to schedule inspections through the phone.
- ☐ Installed and configured HP C7000 chassis to consolidate the VMware hosts and provide more resources to the VMware infrastructure.
- ☐ Upgraded the NICE voice system that records critical 9-1-1 and non-emergency calls to record more non-emergency extensions.
- ☐ Procured Coban Edge system to complete the implementation of Coban to all Patrol units, retiring the current Kustom system.
- ☐ Continued to replace large multi-function copiers with leased multi-function color copiers.
- ☐ Implemented and installed G1's for all motorcycle units, making them fully functional in the field.
- ☐ Implemented Kace 1000 inventory and management software solution that manages all devices that run Windows. This system will provide a more robust internal help desk solution.
- ☐ Completed the remodeling of the Innovation & Technology offices.
- ☐ Upgraded the Wireless LAN Controller and maintain corporate and free Wi-Fi across all city buildings to provide a new service for employees and Guests/Citizens.
- ☐ Implemented and installed Utility rockets in all mobile units to enable Coban remote upload capability, giving the officer more time in the field to serve and protect the Citizens of Missouri City.
- ☐ Updated Microsoft license agreement to keep access to current Office and System software which gave users up-to-date-software to improve productivity.
- ☐ Reorganized the Innovation & Technology Department to bring more structure and standards to the services provided to internal and external users while continuing development and training.
- ☐ Supported 450 users and over 1,735 different hardware devices, such as mainframes, personal computers, servers, printers, scanners, modems, monitors and cash registers; to support over 85 operating systems and application software packages, such as OS/400, Windows 7, suite of Microsoft Office 2013, Microsoft Outlook and Sungard HTE applications; to support users in the acquisition and installation of computing equipment and software that best meets their needs.
- ☐ Continued to maintain a stable/secure computer environment and preserved copies of backup data offsite.
- ☐ Continued to maintain and support all City servers and software, including Tyler MUNIS, OSSI, INCODE, EPO management, Coban, Coban storage, and Solar Winds

===== FY 2016 ANNUAL BUDGET =====

INNOVATION & TECHNOLOGY

		FY 2014 Actual	FY 2015 Original Budget	FY 2015 Revised Budget	FY 2015 Year-End Estimate	FY 2016 Adopted Budget
	PERSONNEL	-	611,435	611,435	615,253	611,917
	COMMODITIES	-	354,843	463,074	482,850	359,178
	CONTRACTUAL SERVICES	-	1,193,038	1,193,038	1,322,203	1,730,176
	OTHER SERVICES	-	13,850	13,850	4,454	14,650
	CAPITAL OUTLAY	-	-	-	-	-
	TOTAL	-	2,173,166	2,281,397	2,424,760	2,715,921
101-18-170	INNOVATION & TECH.	-	2,173,166	2,281,397	2,424,760	2,715,921
	TOTAL	-	2,173,166	2,281,397	2,424,760	2,715,921

===== **FY 2016 ANNUAL BUDGET** =====

DEPARTMENT: **GENERAL GOVERNMENT**
INNOVATION & TECHNOLOGY

FUNDING SOURCE: **GENERAL FUND**
 FUND NUMBER: **101-18-170**

FY 2016 DEPARTMENTAL OBJECTIVES

- Continue to align technology with the City priorities and the business goals of the organization.
- Build alliances with key decision-makers.
- Lobby for, and obtain, financial and other resources to deliver services and implement projects. (ITSC)
- Deliver quality customer service at all times.
- Promote a commitment to excellence.
- Assist in converting business requirements to technical needs.
- Provide innovative problem-solving solutions using proven technologies.
- Maximize the City's investment in technology.
- Develop and manage a technology infrastructure and processes to electronically preserve and share the extensive knowledge base of City departments.
- Maintain highly skilled and motivated information technology professionals.

DEPARTMENT: **GENERAL GOVERNMENT**
INNOVATION & TECHNOLOGY

FUNDING SOURCE: **GENERAL FUND**
 FUND NUMBER: **101-18-170**

PERSONNEL SCHEDULE

	FY 2014 <u>Actual</u>	FY 2015 <u>Budget</u>	FY 2015 <u>Estimate</u>	FY 2016 <u>Budget</u>	Salary <u>Grade</u>
Director of Technology & Innovation	1	1	1	1	24
I.T. Manager	1	1	1	1	22
Network Administrator	1	1	1	1	15
Desktop Services Specialist III – Lead	0	1	1	1	14
Systems Administrator	1	1	1	1	14
Desktop Services Specialist II	0	0	0	2	13
Desktop Services Specialist I	0	0	0	2	12
AS/400 PC/LAN Specialist	<u>2</u>	<u>2</u>	<u>2</u>	<u>0</u>	12
Total Full-Time Employees	7	7	7	9	
Part-Time Office Manager	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	
Total Part Time Employees	1	1	1	1	

===== FY 2016 ANNUAL BUDGET =====

PERFORMANCE INDICATORS				
	FY 2014	FY 2015	FY 2015	FY 2016
	<u>Actual</u>	<u>Budget</u>	<u>Estimate</u>	<u>Budget</u>
❑ Respond to Priority #1 help calls within two hours.	98%	98%	98%	96%
❑ Respond to Priority #2 help calls within four hours.	98%	98%	98%	98%
❑ Respond to Priority #3 help calls within one week.	95%	95%	95%	95%
❑ Maintain Server Infrastructure up time	98%	99%	99%	99%
❑ Maintain the Police/Fire Dispatch on-line.	98%	99%	99%	99%

ACTIVITY MEASURES				
	FY 2014	FY 2015	FY 2015	FY 2016
	<u>Actual</u>	<u>Budget</u>	<u>Estimate</u>	<u>Budget</u>
Infrastructure				
❑ iSeries Systems Maintained	2	0	0	0
❑ Server Computers	124	124	124	124
❑ Microsoft Exchange Servers	2	2	2	2
❑ VMWare ESX Servers	6	8	8	8
❑ SAN Systems	2	3	3	3
Software				
❑ Operating Systems	8	11	11	11
❑ iSeries Applications	N/A	N/A	N/A	N/A
❑ Tyler/MUNIS Applications	34	34	34	34
❑ Computer Applications	245	250	250	250
❑ OSSI	12	12	12	12
End Users				
❑ Workstations	331	412	412	420
❑ Network Printers	87	91	87	87
❑ Printers and Special Devices	229	229	210	200
❑ Requests for Service	2000	2,200	4,000	4.500

===== FY 2016 ANNUAL BUDGET =====

INNOVATION & TECHNOLOGY

101-18-170

Object Description	FY 2014 Actual	FY 2015 Original Budget	FY 2015 Revised Budget	FY 2015 Year-End Estimate	FY 2016 Adopted Budget
51001 REGULAR SALARIES		418,779	418,779	457,118	432,955
51002 ADDITIONAL COMPENSATION		1,976	1,976	1,643	1,248
51003 COMPENSATED ABSENCES				7,721	
51004 OVERTIME		7,000	7,000	13,000	9,800
51102 PART TIME:LESS THAN 20 HR		19,980	19,980	10,176	19,980
51201 CAR-CLOTHING ALLOWANCE		3,000	3,000	2,982	3,000
51202 CELL PHONE ALLOWANCE		7,560	7,560	6,571	7,560
51301 LONG TERM DISABILITY		1,449	1,449	1,253	1,494
51302 TAXES, SOCIAL SECURITY		35,060	35,060	35,648	36,303
51303 HOSP-LIFE-DENT-VIS INS		76,614	76,614	44,329	58,248
51304 PRORATED HEALTH/DENT/VIS				500	
51305 RETIREMENT		39,448	39,448	33,771	40,911
51306 WORKERS COMPENSATION		569	569	541	418
TOTAL PERSONNEL	-	611,435	611,435	615,253	611,917
52001 OFFICE SUPPLIES		1,000	1,000	1,000	1,000
52002 MEALS & DRINKS		250	250	82	250
52003 WEARING APPAREL		80	665	165	300
52004 MINOR TOOLS & EQUIPMENT		172,676	278,322	274,322	253,616
52005 EDUC, TRAINING & SUPPLIES		100	100		500
52006 POSTAGE		150	150	200	200
52014 COMPUTER EQUIP RENTAL FEE		106,987	106,987	106,987	
52015 FLEET RENTAL FEE		2,500	2,500	2,500	2,500
52017 FUEL, OIL & LUBRICANTS		1,100	1,100	700	812
52061 COMPUTER REPAIR/REPLACEMENT		10,000	12,000	27,737	40,000
52062 COPY MACHINE SUPPLIES/RPR		60,000	60,000	69,157	60,000
TOTAL COMMODITIES	-	354,843	463,074	482,850	359,178
53001 MINOR EQUIP MAINT/RPR & RNT	-	100	100	175	100
53002 INSURANCE		1,664	1,664	1,759	2,050
53004 SPECIAL SERVICES & LEGAL		98,660	98,660	45,000	98,600
53005 SERVICE AGREEMENTS/REPAIR		825,309	825,309	874,705	1,176,416
53007 CONFERENCE EXPENSE		2,000	2,000	6,663	2,000
53008 TELEPHONE		265,305	265,305	393,901	451,010
TOTAL CONTRACTUAL SERVICES	-	1,193,038	1,193,038	1,322,203	1,730,176
54001 PRINTING & PUBLICATIONS		50	50	59	50
54002 DUES & SUBSCRIPTIONS		100	100		100
54003 TRAINING & TRAVEL		13,500	13,500	4,295	13,500
54005 VEHICLE ALLOWANCE - MILEAGE		200	200	100	1,000
TOTAL OTHER SERVICES	-	13,850	13,850	4,454	14,650
TOTAL CAPITAL OUTLAY	-	-	-	-	-
TOTAL EXPENDITURES	-	2,173,166	2,281,397	2,424,760	2,715,921